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THE FOLLOWING

IS FROM THE CIA/IMAGERY ANALYSIS DIVISION. CITE CIA-P 178.

1. CONTINUING ANALYSIS OF THE PROBABLE MISSILE SEEN

AT LAUNCH POSITION 6, LAUNCH SITE B, SARY

SHAGAN PROBABLE LONG RANGE SAM LAUNCH COMPLEX 2, (REFERENCE PARAGRAPH 2, CITE CIA-P-128), RESULTS IN THE FOLLOWING MEASUREMENTS, QUALIFIED IN PARAGRAPH 5 BELOW:

A. OVERALL LENGTH OF PROBABLE MISSILE:

B. LENGTH OF "PROBABLE BOOSTER SECTION":

C. OVERALL DIAMETER OF "PROBABLE BOOSTER CLUSTER":

D. MAXIMUM DIAMETER OF THE PROBABLE SUSTAINER SECTION:

2. ALSO REVEALS A PROBABLE MISSILE ON

THE LAUNCHER AT LAUNCH POSITION 3, LAUNCH SITE 4, SARY SHAGAN LAUNCH COMPLEX A, WITH THE FOLLOWING MEASUREMENTS:

A. OVERALL LENGTH OF PROBABLE MISSILE:

B. LENGTH OF THE PROBABLE BOOSTER SECTION:

C. THE PROBABLE MISSILE'S ORIENTATION WITH REFERENCE TO

THE SUN AND THE DARK IMAGE TONE DOES NOT PERMIT FURTHER MEANINGFUL ANALYSIS OR MENSURATION.

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3. CONTINUING ANALYSIS OF THE "SUSPECT STRAP-ON BOOSTERS" AND NEARBY MISSILES SEEN [REDACTED] JUST NORTH OF LAUNCH SITE 3, SARY SHAGAN LAUNCH COMPLEX A (REFERENCE PARAGRAPH 3, CITE CIA-P-176) RESULTS IN THE FOLLOWING INTERPRETATIONS, AS QUALIFIED IN PARAGRAPH 5 BELOW:

25X1

A. THE NEARBY [REDACTED] MISSILE SECTION", POSSIBLY WITH A MISSING NOSE SECTION, [REDACTED] FROM THE FORWARD END TO THE TRAILING EDGE OF A SET OF POSSIBLE STABILIZER FINS. A SECOND SET OF POSSIBLE STABILIZER FINS CAN BE SEEN AT THE AFT END OF THE MISSILE SECTION.

25X1

25X1

B. THE ADJACENT, MORE COMPLETE MISSILE MEASURES [REDACTED] IN LENGTH AND STABILIZER FINS CANNOT BE IDENTIFIED.

25X1

C. THE [REDACTED] MISSILE SECTION AND THE [REDACTED] UNIDENTIFIED MISSILE NEARBY ARE PROBABLY IN IDENTICAL LOCATIONS ON [REDACTED]

25X1

25X1

25X1

D. EACH OF THE FOUR SUSPECT STRAP-ON BOOSTERS MEASURES [REDACTED] FEET IN LENGTH AND THE TRANSVERSE MEASUREMENT ACROSS ALL FOUR SUSPECT BOOSTERS [REDACTED] AS THE AREA OCCUPIED BY THESE SUSPECT BOOSTERS IS IN DEEP SHADOW ON [REDACTED] THEIR PRESENCE AT THAT TIME CANNOT BE CONFIRMED OR NEGATED.

25X1

25X1

25X1

4. THE FOLLOWING POSSIBILITIES REGARDING MISSILES AT LAUNCH COMPLEX A, SARY SHAGAN MISSILE TEST CENTER WILL BE CONSIDERED DURING CONTINUING PHOTO ANALYSIS, IN THE LIGHT OF [REDACTED] INTERPRETATIONS:

25X1

A. THE PROBABLE MISSILE SEEN ON [REDACTED] AT LAUNCH

25X1

-3-

POSITION 6, LAUNCH SITE B, SARY SHAGAN PROBABLE LONG RANGE SAM
LAUNCH COMPLEX 2:

(1) HAD A CLUSTER OF AT LEAST THREE (BUT NOT MORE THAN FOUR)
BOOSTER SECTIONS [REDACTED] SUSTAINER
SECTION. 25X1

(2) WAS A [REDACTED] MISSILE WITH CLOSELY GROUPED
STRAP-ON BOOSTERS MEASURING [REDACTED] 25X1

(3) WAS A [REDACTED] MISSILE OF UNCONVENTIONAL DESIGN,
WITH NEITHER CLUSTERED OR STRAP-ON BOOSTERS. IN THIS CASE THE
LONGITUDINAL STRIATIONS AND HEIGHT VARIATIONS IN THE BOOSTER AREA
WOULD BE UNIDENTIFIED. 25X1

(4) WAS TOTALLY DIFFERENT FROM MISSILES SEEN NEAR LAUNCH
SITE 3, LAUNCH COMPLEX A, SARY SHAGAN ON [REDACTED] 25X1

B. THE MISSILES SEEN NEAR LAUNCH SITE 3, LAUNCH COMPLEX A,
SARY SHAGAN ON [REDACTED] 25X1

(1) ARE SIMILAR TO THE PROBABLE MISSILE SEEN AT OPERATIONAL
SITE B ON [REDACTED] BUT ARE PARTIALLY DISASSEMBLED. 25X1

(2) ARE DIFFERENT FROM THOSE NORMALLY TESTED AT LAUNCH
SITES 3 AND 4.

(3) ARE SIMILAR TO THOSE TESTED AT LAUNCH SITES 3 AND 4,
BUT ARE SEEN ONLY PARTIALLY ASSEMBLED ON [REDACTED] 25X1

5. MEASUREMENTS REPORTED ABOVE HAVE BEEN PRODUCED BY THE NPIC/
TECHNICAL INTELLIGENCE DIVISION WITH THE CIA/IAD PHOTO ANALYST
VERIFYING ALL POINTING OPERATIONS. NPIC/TID AND CIA/IAD ESTIMATE OF

ACCURACY IS: PLUS OR MINUS 10 PERCENT [REDACTED] WHICHEVER IS
GREATER. IN THE CASE OF THE SUSTAINER SECTION MENTIONED IN PARA-
GRAPHY 1-D ABOVE, [REDACTED] IS CONSIDERED A MAXIMUM POSSIBLE DIAMETER
WITH A MINIMUM INDETERMINABLE.

25X1

25X1

T O P S E C R E T [REDACTED]

25X1

/END OF MESSAGE/

1

25X1